EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	10/587254.app.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/12/31 12:47
S2	2	"20070296941".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/06 13:34
S3	2	11/659571.app.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/06 13:54
S4	1	11/645643.app.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/06 13:54
S5	2	ep-1720199-$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/06 13:55
S6	2	"6191880".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/06 13:57
S7	12	("20020176166" or "20010019404" or "4755027" or "6191880" or "20040169924").pn. or wo-2005027207-$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/06 14:00
S8	18	("20040227923" or "5969441" or "6208407" or "6341007" or "6400441" or "6549269" or "6590634" or "20030053036" or "20060012769" or "5541026").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/06 14:05
S9	13580	(355/53, 355/67, 355/71, 355/77).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/06 14:47
S10	1732	(359/386 or 359/483 or 359/489 or 359/494).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/06 14:48
S12	69	S10 and (polariz$9 near4 (radial$4 or tangent$5 or circumferen$8))	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/06 14:50
S13	290	S9 and (polariz$9 near4 (radial$4 or tangent$5 or circumferen$8 or azimuth $4))	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/06 15:30

S14	32	("6191880").URPN.	USPAT	ADJ	ON	2010/04/06 16:04
S15	11	("3213753" | "3719415" | "3935444" | "4286843" | "4755027" | "4899055" | "5365371" | "5375130" | "5436761" | "5548427"). PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/04/06 16:04
S16	18	(US-20090002675-$ or US-20070159694-$ or US-20070115551-$ or US-20060291057-$ or US-20040240073-$ or US-20020186462-$ or US-20020176166-$).did. or (US-7511886-$ or US-7445883-$ or US-7151632-$ or US-7090964-$ or US-6885502-$ or US-6392800-$ or US-6191880-$ or US-5847872-$ or US-5673103-$ or US-5436761-$ or US-4286843-$).did.	US-PGPUB; USPAT	ADJ	ON	2010/04/06 16:26
S17	98	S9 and ((polariz$9 near4 (radial$4 or tangent$5 or circumferen$8)) same circular$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/06 16:30
S18	13580	(355/53, 355/67, 355/71, 355/77).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/07 08:21
S19	180	S18 and ((polariz$9 or vibrat$9) same ((circular$4 or circle or elliptic$9 or ellipse) with (center$4 or central$9 or middle or inner$9)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/07 08:21
S20	82	S18 and ((polariz$9 or vibrat$9) same ((linear$9 or tangent$9 or azimuth$9 or elliptic$9 or ellipse) with (peripher$9 or edge$4 or outer$9 or exter$9)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/07 08:22
S21	35	S19 and S20	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/07 08:23
S22	136957	"359".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/07 08:23

S23	495	S22 and ((polariz$9 or vibrat$9) same ((circular $4 or circle or elliptic$9 or ellipse) with (center$4 or central$9 or middle or inner$9)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/07 08:23
S24	552	S22 and ((polariz$9 or vibrat$9) same ((linear$9 or tangent$9 or azimuth$9 or elliptic$9 or ellipse) with (peripher$9 or edge $4 or outer$9 or exter $9)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/07 08:24
S25	64	S23 and S24	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/07 08:24
S26	4	("4755027" or "5691802"). pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/07 11:16
S27	18	("4755027").URPN.	USPAT	ADJ	ON	2010/04/07 11:19
S28	275	S18 and (polariz$9 near4 (radial$4 or tangent$5 or circumferen$8))	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/07 11:37
S29	91	S18 and ((polariz$9 near4 (radial$4 or tangent$5 or circumferen$8)) same3 ((optical$4 or polariz$9) near (rota$9 or activ$4)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/07 11:39
S30	67	S29 not (S21 or S25 or S27)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/07 11:40
S31	113	fiolka.in. and (polarization). ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/07 11:57
S32	1	10/580698.app.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/07 12:00
S33	2	"20020186462".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/07 12:36
S34	2	S33 and ((polariz$9 near4 (radial$4 or tangent$5 or circumferen$8)) same3 ((optical$4 or polariz$9) near (rota$9 or activ$4)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/07 12:36
S35	1	11/785906.app.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/07 12:41

S36	2	"20070146676".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/07 12:43
S37	2	("2002/0186462").URPN.	USPAT	ADJ	ON	2010/04/07 13:33
S38	7	("20010019404" | "3719415" | "5365371" | "5933219" | "6191880" | "6483573").PN. OR ("6774984").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/04/07 13:34
S39	1	de-19535392-$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/07 14:11
S40	199	(radial$4 or tangential$4 or circumferen$8 or azimuth$9) with (fast ax $1s)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/07 14:46
S41	14	S40 and "355".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/07 14:46
S42	45	(S40 not S41) and "359".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/07 15:09
S43	140	(S40 not (S41 or S42))	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/07 15:10
S44	2	"20040004771".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/07 16:03
S45	0	ep-0602903-$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/08 12:35
S46	0	ep-0602923-$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/08 12:35
S47	2	"5365371".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/08 13:40
S48	2	"20030137733".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/08 15:40
S49	2	wo-9949504-$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/04/09 10:47

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp

S50	10990	(355/53, 355/67, 355/71, 355/77).ccls.	US-PGPUB; USPAT; UPAD	ADJ	ON	2010/04/09 11:12
S51	1593	(359/386 or 359/483 or 359/489 or 359/494).ccls.	US-PGPUB; USPAT; UPAD	ADJ	ON	2010/04/09 11:12
S52	4	(S50 or S51) and ((birefringen$4 with (fast axis)) and (birefringen$4 with (conjugate))).clm.	US-PGPUB; USPAT; UPAD	ADJ	ON	2010/04/09 11:13

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